

(FILE 'HOME' ENTERED AT 12:37:53 ON 05 MAR 2003)

FILE 'MEDLINE, LIFESCI, SCISEARCH, EMBASE, BIOSIS, CAPLUS' ENTERED AT  
12:38:06 ON 05 MAR 2003

E SMALL K M/AU  
L1 44 SEA "SMALL K M"/AU  
E SMALL KERSTEN/AU  
L2 45 SEA "SMALL KERSTEN"/AU OR "SMALL KERSTEN M"/AU  
E LIGGETT S B/AU  
L3 695 SEA "LIGGETT S B"/AU OR "LIGGETT S B \*"/AU OR "LIGGETT  
STEPHEN"/AU OR "LIGGETT STEPHEN B"/AU  
L4 2083 SEA (ALPHA2AAR OR ALPHA2A AR OR ALPHA 2AAR OR  
((RECEPTOR(3A)  
ADRENERGIC)(P)(ALPHA2A OR ALPHA 2A)))  
L5 79 SEA (L1 OR L2 OR L3) AND L4  
L6 27 DUP REM L5 (52 DUPLICATES REMOVED)  
L7 225 SEA L4(P)(POLYMORPHI### OR MUTATION OR VARIANT OR ALLEL####  
OR  
HAPLOTYP#### OR GENOTYP####)  
L8 81 DUP REM L7 (144 DUPLICATES REMOVED)  
L9 2 SEA L8 AND (251 OR 753)

# National Library of Medicine - Medical Subject Headings

2003 MeSH

## MeSH Supplementary Concept Data

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<b>Name of Substance</b>	adrenergic receptor alpha(2a)
<b>Record Type</b>	C
<b>Registry Number</b>	0
<b>Entry Term</b>	adrenergic receptors alpha(2a)
<b>Entry Term</b>	alpha(2A)AR
<b>Entry Term</b>	alpha(2a)-adrenergic receptor
<b>Entry Term</b>	receptor, adrenergic, alpha-2A
<b>Entry Term</b>	receptors, adrenergic, alpha-2A
<b>Heading Mapped to</b>	*Receptors, Adrenergic, alpha-2
<b>Source</b>	Mol Pharmacol 1996 Jul;50(1):96-103
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